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Co-op Tr Scheme
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Sci - Min/Metals
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DSIR 663.6
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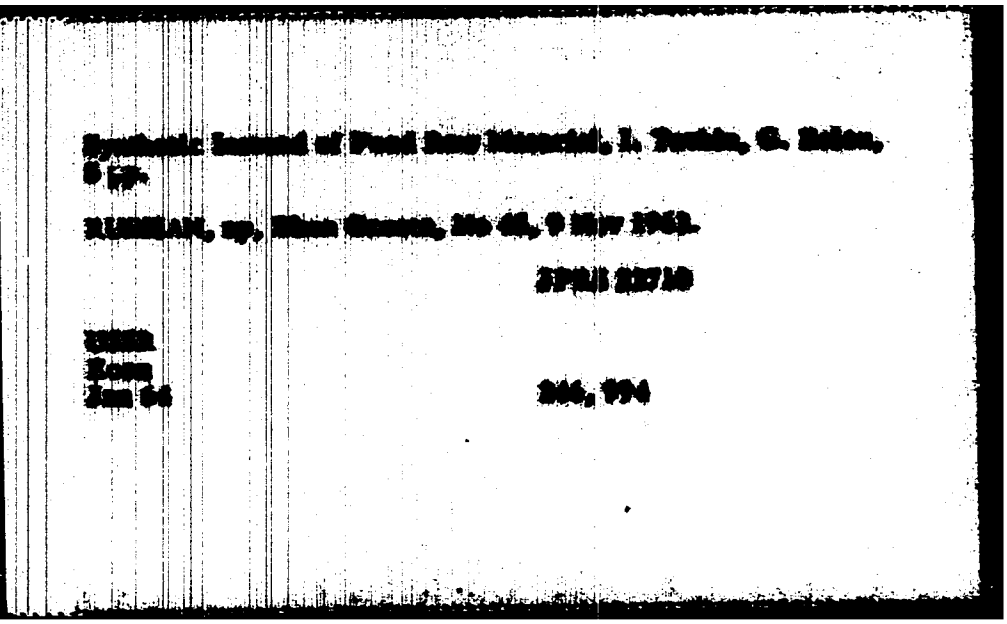

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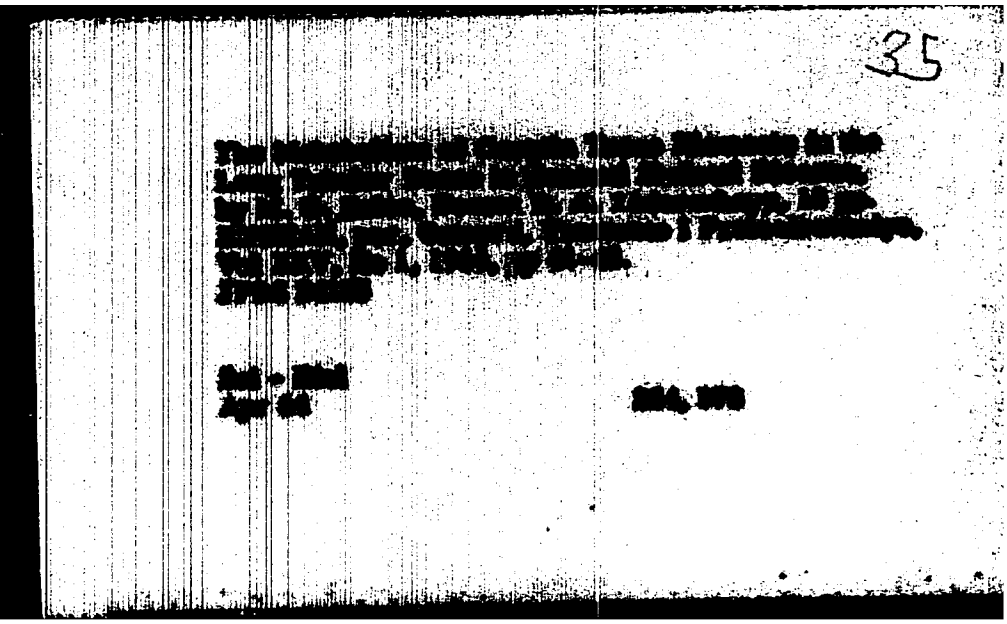

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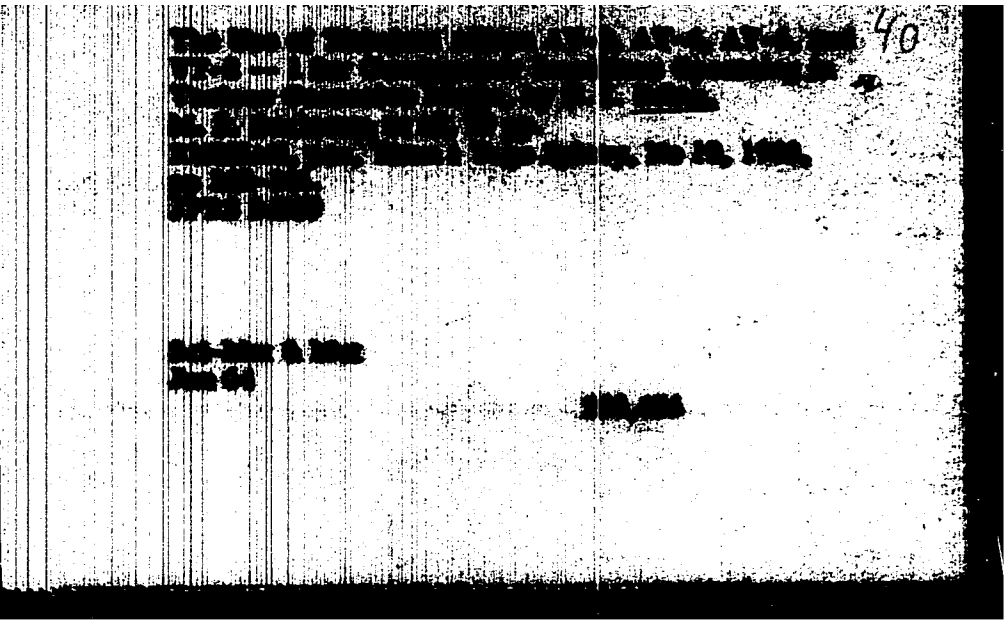

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(Chemistry-Digest, PT, v. 10, no. 1)

[illegible]

[illegible]

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VISCOUS AND ELECTRICAL PROPERTIES OF LIQUID BINARY ALLOYS AND THEIR RELATION TO THE STRUCTURE OF THE LIQUID. [1960] 18p. (8 figs. omitted) 9 refs.
Order from LC or SLA mi$2.40, ph$3.30 61-10271

Trans. of [Zhurnal Fizicheskoy Khimii (USSR) 1957 v. 31, no. 10, p. 2269-2277.

The hysteresis of the viscosity and the electrical conductivity of liquid alloys in the Cd-Sb, Pb-Tl and Bi-Tl systems was found. The alloys of the Sb-Sn and Cd-Cu do not develop hysteresis of these properties. A considerable influence of ordering on the properties of the systems was found. A tendency towards the appearance of anomalies according to the degree of removal from the ideal state was noticed. (The sequence is Pb-Tl Sb-Sn Fe-Ni Bi-Tl Cd-Sb Cd-Cu). (Author)

(Chemistry--Physical, TT, v. 5, no. 4)

61-10271

1. Alloys--Electrical properties
2. Alloys--Viscosity
I. Belaschenko, D. K.

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Investigation of Surface Diffusion in Metal Powders by Measurement of the Electrodiffusional Potential
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CEA Trans, no. R 1557.
Order from OTS, SLA, or ETC $1.60 TT-63-24271

Trans. in French of Akad[emiya] Nauk SSSR. [Otdelenie Tekhnicheskikh Nauk]. Izvest[iya: Metallurgiya i Topliva] 1960, no. 6, p. 89-93.

DESCRIPTORS: *Alloys, *Liquid metals, Dynamics, Viscosity, Electrical conductance, Resistance (Electrical), Magnetic properties.

(Metallurgy, TT, v. 11, no. 5)

TT-63-24271

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Soldering Titanium Alloys for Medical Equipment,
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Investigation of the Heating Effect of Electrons on the Specimen in an Electron Microscope, by I. G. Stoyanova, A. M. Belavtseva, 4 pp.

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Preventing the Changes in Biological Objects Caused by Heating by the Beam in the Electron Microscope, by E. M. Belavtseva, 3 p.

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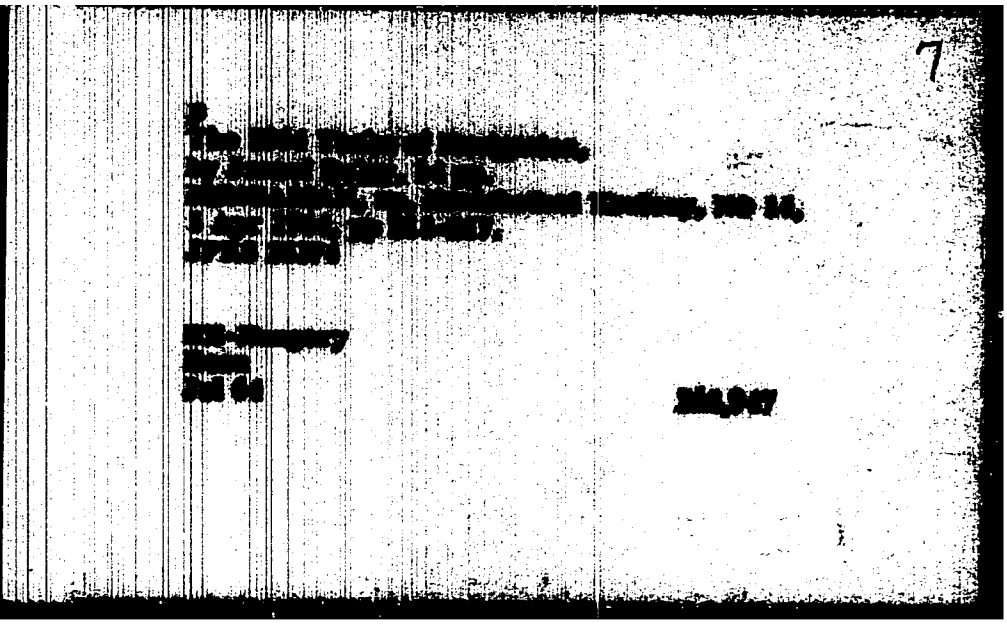

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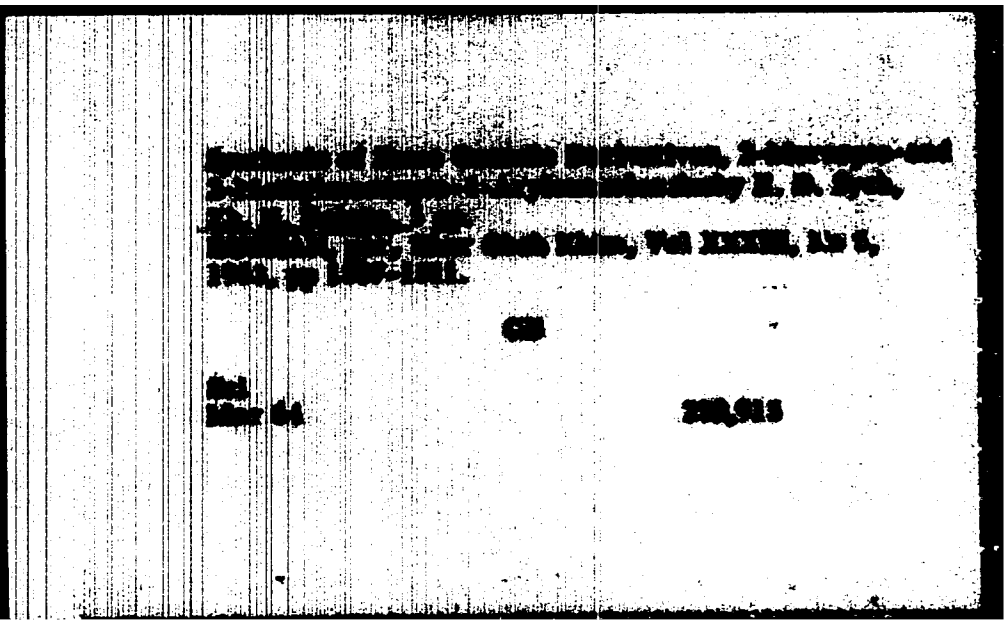

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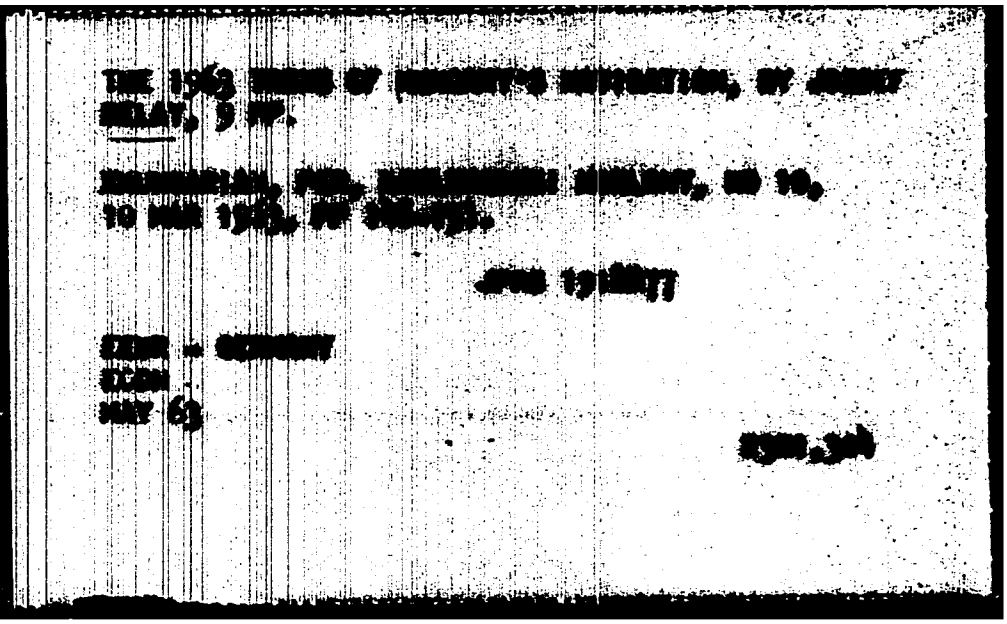

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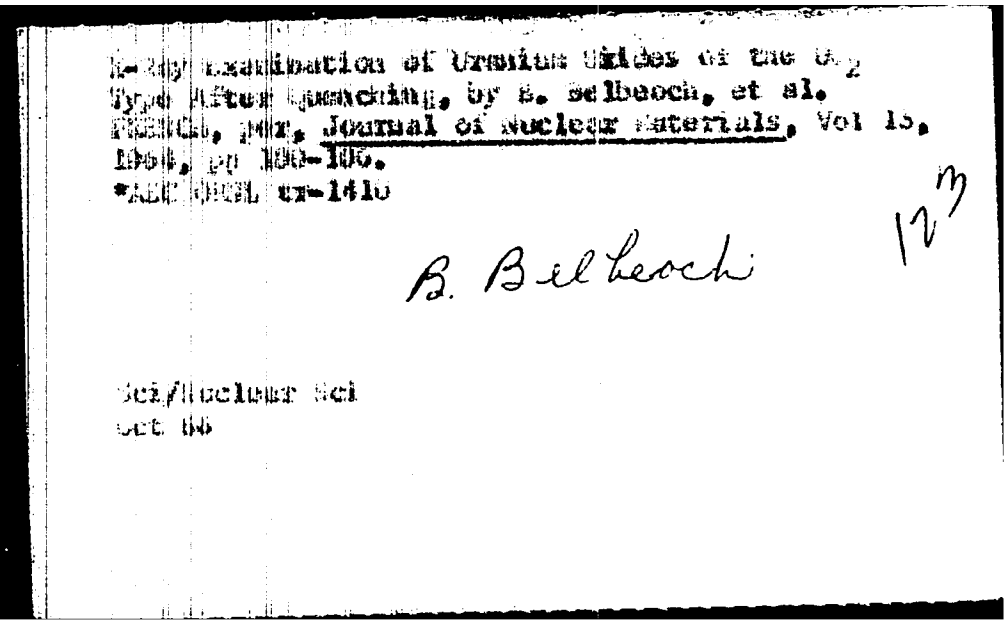

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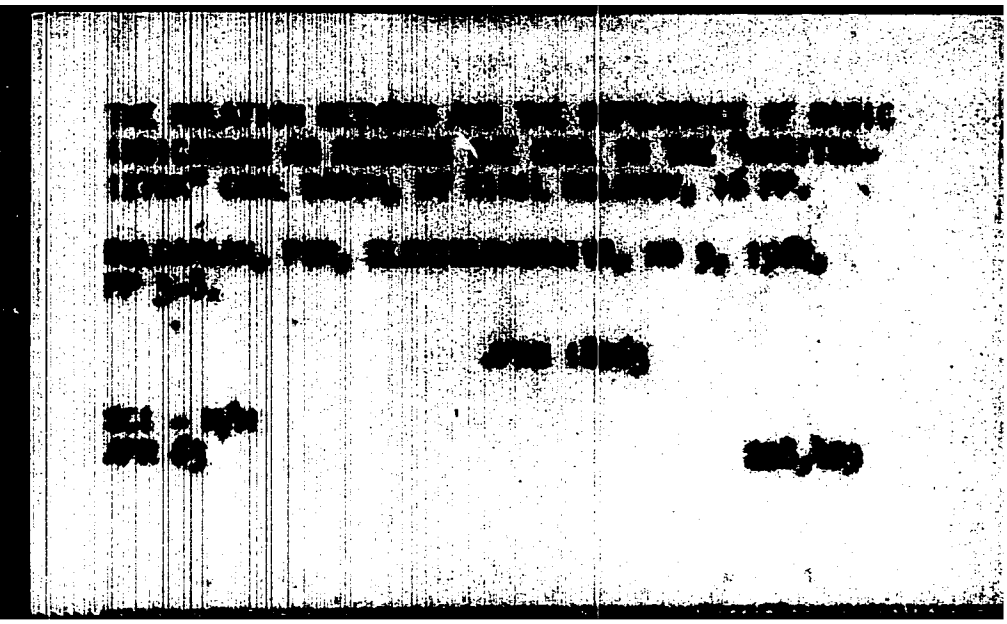

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Mar 60

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100140037-2

APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100140037-2

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APPROVED FOR RELEASE: Wednesday, May 22, 2002 CIA-RDP91-00772R000100140037-2